

Home | Login | Logist | Acrons Manneson | Alests | Portogal Hir

Welcome United States Patent and Trademark Office

SROWSE

SEARCH

REEE XPLORE GUIDE

Results for "(((inverse multiplexing)<in>ti)) <and> (pyr >= 1950 <and> pyr <= 2001)"

Your search matched 9 of 2487742 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



- Search Caltions

View Session History

New Search

E Koy

IEEE Journal or Magazine

IET JANK. IET Journal or Magazine

AVS JNE. AVS Journal

IEEE Conference Proceeding

IET Conference Proceeding
IEEE SYND IEEE Standard

Indicates open access content

Modify Search

(((inverse multiplexing)<in>6)) <and> (pyr>= 1950 <and> pyr<= 2001)

Check to search only within this results set

Direptory Formst: (Citation Citation & Abstract

| REEE/RET/AIP/AVS Books Educational Courses

view selected items | Select All Deselect All

The past, present, and future of inverse multiplexing

Fredette, P.H.:

Communications Magazine, IEEE

Volume 32, Issue 4, April 1994 Page(s):42 - 46 Digital Object Identifier 10.1109/35.275334

AbstractPlus | Full Text: PDF(752 KB) IEEE JRL

Rights and Permesions

2. Inverse multiplexing

Duncanson, J.;

Communications Magazine, IEEE Volume 32, Issue 4, April 1994 Page(s):34 - 41

Digital Object Identifier 10.1109/35.275333

Digital Object identifier 10.1109/35.275333

AbstractPlus | Full Text: PDF(1272 KB) | IEEE JNC, Bights and Permissions

A study of the inverse multiplexing for ATM (IMA) protocol

Isnard, O.; Calmel, J.-M.; Beylot, A.-L.; Pujolle, G.;

High Performance Switching and Routing, 2000, AYM 2000, Proceedings of the IEEE Conference 26-29 June 2000 Page(s):519 - 524

Digital Object Identifier 10.1109/HPSR.2000.856703

AbstractPlus | Full Text: PDE(440 KB) SEEE CRE

Rights and Permissions

 Inverse multiplexing for ATM. Technical operation, applications an evaluation study

Postigo-Boix, M.; Garcia-Haro, J.; Aguilar-Igartua, M.;

Computers and Communications, 2000. Proceedings. ISCC 2000, Fifth IEEE Symposium or-

3-6 July 2000 Page(s):391 - 396

Digital Object Identifier 10.1109/ISCC.2000.860669

AbstractPlus | Full Text: PDF(564 KB) IEEE CNF Rights and Permissions

- 5

Inverse multiplexing for ATM. Operation, applications and perform

cell loss ratio

Agullar-Igantus, M.; Garcia-Haro, J.; Postigo-Biox, M.; ATM, 1989. [CATM 98. 1992 2nd International Conference on 21:23 June 1999 Paga(e),472 - 481 Digital Object Identifier 10.1109/ICATM.1999.786840 AbstractEbia [Full Text: PDE(764 KB) IESE CNF Bights and Permiscions

6. Advanced frame recovery in switched connection inverse multiple

Chlussi, F.M.; Khotimsky, D.A.; Krishnan, S.;
ATM, 1999. (GATM 99, 1999 2nd international Contenence on 21-23 June 1999 Page(s) 404 - 412 Digital Object Identifier 10,1109/ICATM,1999.786830 Abstractifier | Full Text: PDF(736 KB) HIRE CNF Flights and Permessione

7. Implementing inverse multiplexing for ATM

Pires, A.;
ATM. 1939. ICATM.193. 1989 2nd International Conference on
21.23 June 1999 Page(e):340 - 345
Digital Object Identifier 10.1109/ICATM.1999.786821
AbstractPlus | Full Text EDE(332 KB) | HEEE CNF
Rights and Ferma

8. Adaptive inverse multiplexing for wide-area wireless networks

Snoeren, A.C.;
Glicba Tielecommunications Conference, 1999, GLOBECOM, 99
Volume 3, 1999 Page(s); 1665 - 1672 vol.3
Digital Object Identifier 10.1109/GLOCOM, 1999.832447
AbstractDiss | Full Text: PDE/T44 KB) | IEEE CNIF
Borlas and Pemisistens

9. Generalized inverse multiplexing of switched ATM connections

Chiasaf, F.M.; Shodimsky, D.A.; Krishnan, S.; Global Telecommunications Confeseroe., 1989. GLOBE COM 98. The Bridge to Global integration Volume 5, 9.1 To Nov. 1989 Page(e), 3134 - 3140 vol. 5 Digital Clipids Literative 10.00 (COCOM. 1988.776646 AbstractPus [Full Text FIDE(BIO KB) IEEE CNF Bights and Permissions.

Heip Contact

© Capy

